L Number	Hits	Search Text	DB	Tim stamp
-	1	"20040124365"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/10 21:07
-	34	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 19:02
-	4	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn. and heater	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/10 21:19
-	16	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn. and (laser or photon adj source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 11:39
-	16	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn. and (laser or photon adj source)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 11:54
-	2	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn. and beam adj current	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 11:56
-	5	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn. and detector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 12:11

•	42990	s urc WITH l ctron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 12:13
•	14310	source and electron and heater	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 12:13
•	714693	(laser or (source near5 photon))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 13:37
•	3716	(detect or measure or control) SAME beam adj current	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 12:17
•	4619	(detect or measur$3 or control) SAME beam adj current	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 12:18
•	51	(source WITH electron) AND (source and electron and heater) AND ((laser or (source near5 photon))) AND ((detect or measur$3 or control) SAME beam adj current)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:20
•	21622	ELECTRON ADJ5 SOURCE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 13:35
•	4011	ELECTRON ADJ5 SOURCE AND MODE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 13:35

Count	Query	Databases	Date/Time
4011	(ELECTRON ADJ5 SOURCE) AND MODE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 13:35
1378	(((ELECTRON ADJ5 SOURCE) AND MODE) AND (laser or (source near5 photon))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:26
98	(((ELECTRON ADJ5 SOURCE) AND MODE) AND (laser or (source near5 photon))) AND ((detect or measure or control) SAME beam adj current)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:24
98	(((ELECTRON ADJ5 SOURCE) AND MODE) AND (laser or (source near5 photon))) AND ((detect or measure or control) SAME beam adj current) and control$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:51
2	ELECTRON ADJ5 SOURCE AND MODE AND (laser or source) near5 photon AND (detect or measure or control) SAME (beam adj current) and control$3 and ((electron adj beam adj current) adj4 (higher or greater))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:20
3	250/423P and (((ELECTRON ADJ5 SOURCE) AND MODE) AND (laser or (source near5 photon))) AND ((detect or measure or control) SAME beam adj current)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:25
23	250/423P and ((ELECTRON ADJ5 SOURCE) AND MODE) AND (laser or (source near5 photon))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:30
85	(250/423P 250/423F 250/423R 250/310).ccls. and ((ELECTRON ADJ5 SOURCE) AND MODE) AND (laser or (source near5 photon))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:34

•	73	(250/423P 250/423F 250/423R 250/310).ccls. and (el ctr n adj b am) and source and ph t electr n$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:42
•	648	(electron and3 source) WITH adjust adj5 intensity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:46
•	137	(electron and3 source) ADJ3 (adjust adj5 intensity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:47
•	1	(ELECTRON ADJ5 SOURCE) AND anealing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:53
•	152	(ELECTRON ADJ5 SOURCE) AND barium adj oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:59
•	10	(ELECTRON ADJ5 SOURCE) AND barium adj oxide and clean	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:56
•	25	(ELECTRON ADJ5 SOURCE) AND barium adj oxide and tip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 18:56
•	33	(ELECTRON ADJ5 SOURCE) AND barium adj oxide and anneal$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 19:00

-	20	(ELECTRON ADJ2 SOURCE) AND barium adj xide and anneal$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 19:00
-	34	(4,151,014 4,868,380 5,041,724 5,808,309 5,763,880 6,376,985 4,096,386 4,460,831 3,864,572 5,039,862 5,808,425 3,909,663 6,444,980 4,703,22).pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/11 19:03